AR27 THOUSTRAM CALLANDER CHARLES CH Digitized by the Internet Archive in 2023 with funding from University of Alberta Library

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THIS IS TORONTO ...

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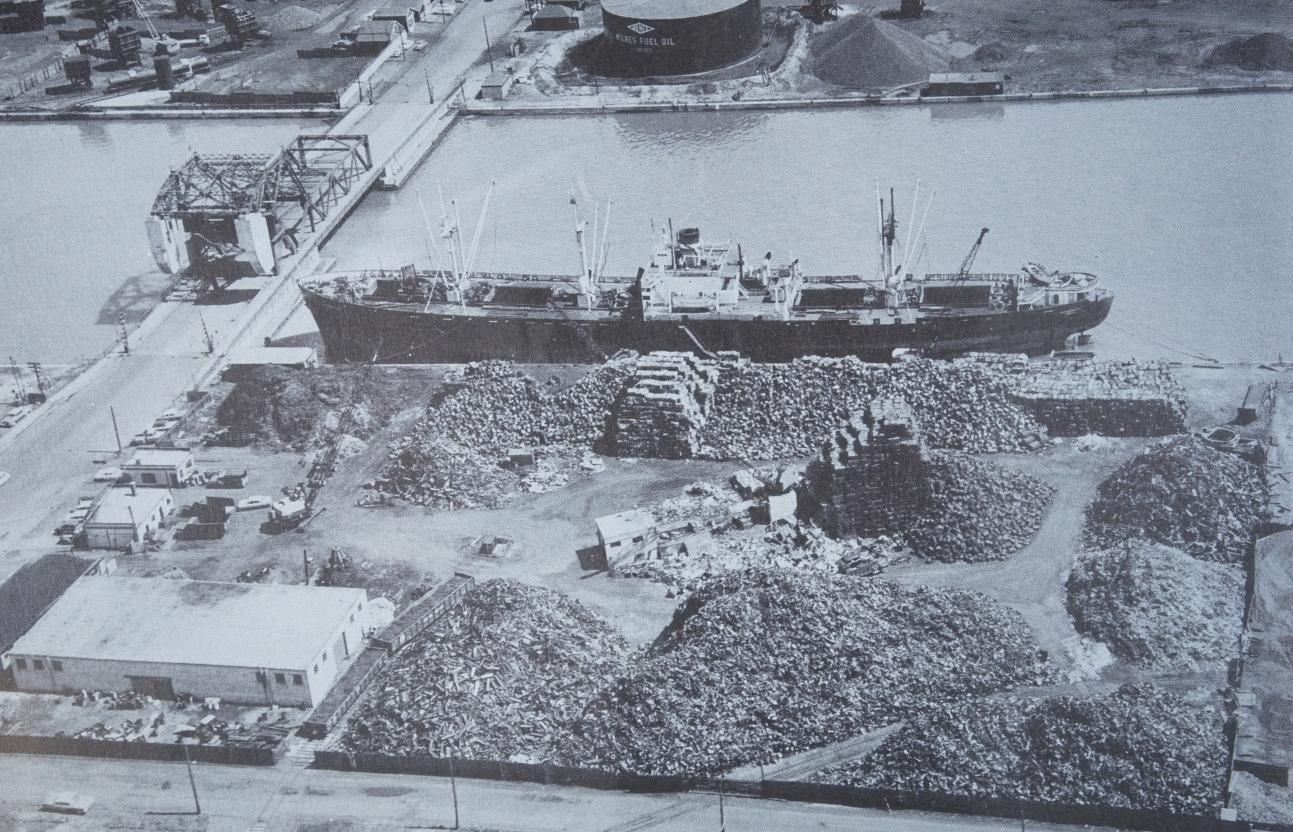
Toronto—"The trading place" as the Canadian Indians referred to it, has certainly lived up to its name. From a small and lonely outpost where trade was once limited to the bartering of furs for goods it has after 150 years of progress acquired its present imposing stature in business.

Today we are told that Toronto is the fastest growing metropolis in the Western World. It is destined to be Canada's greatest International Seaport now that the famous St. Lawrence Seaway in the Great Lakes System has made it possible to serve the seagoing vessels of all Nations.

Situated in the heart of a continent, bustling with industry and goods to be sent across the world, Toronto is now an international port of call. The harbour, with deep-draught facilities, has become the city's barometer. Here are the signs that tell the visitor—"there is a great future here."

To bring about great industrial progress, takes leadership, it takes men of vision, men with courage to implement and continue this progress. Many men, indeed many companies of men, have pioneered this great International Seaport, among them—Industrial Metal Company of Canada.







Harrows a biggest shipper of scrap metals. It is unlay one of Canada's forement was researched

The collection of "salvage" and "junk" in early years industrial evolution has more the Scrap Metal Industry an essential one in the supply of needed

scrap many of one kind or another; Scrap steel, copper, brass, aluminum and other assess have become save raw materials and a necessity for mills and foundres in producing the meets and billets which are needed in the making of sheets, another rocks and wires. These are essential ingradients in the manufactors of the consumer goods we enjoy, of the machines, equipment, thips, places trains assessed and rooks that have made life better

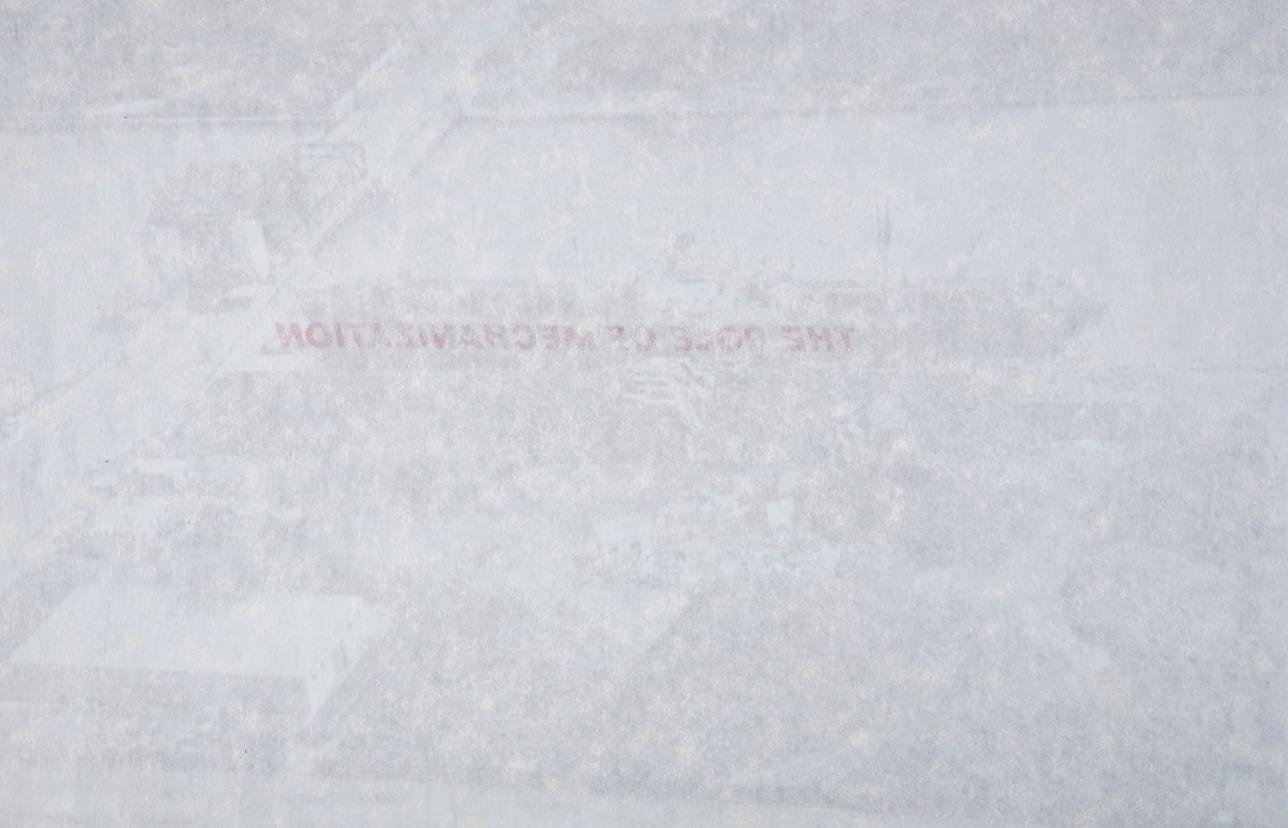
THE ROLE OF MECHANIZATION

Canada, and the second of its wealth of materials, now adds to its trade the supplying a second of second of scrap metals to steadily increasing quantities of the World.

INDERTOR AND COMMANY OF CANADA has over the years by employing its expital and its an arred the facilities, the machines, the equipment and the "know has all scrap raw materials in the best of ways. Our effects and facilities are sented much in providing many thousands of tons of scrap metals are all adustry at home and abroad.

At here were thing that makes it possible for us to make sales and shipments to as a We ourselves control and handle the purchase, proparative and the materials that we sell and ship on the vessels we have decreased the east our Customers the Best to Quality and Service.









INDUSTRIAL METAL COMPANY OF CANADA has through the years become Toronto Harbour's biggest shipper of scrap metals. It is today one of Canada's foremost scrap metal outlets.

From the collection of "salvage" and "junk" in early years industrial evolution has made the Scrap Metal Industry an essential one in the supply of needed raw materials.

Almost everything containing metal that you buy today is made possible by scrap metal of one kind or another; Scrap steel, copper, brass, aluminum and other metals have become basic raw materials and a necessity for mills and foundries in producing the ingots and billets which are needed in the making of sheets, castings, rods and wires. These are essential ingredients in the manufacture of the consumer goods we enjoy, of the machines, equipment, ships, planes, trains, automobiles and tools that have made life better throughout our World.

Canada, already fortunate in its wealth of materials, now adds to its trade the supplying of raw materials in the form of scrap metals in steadily increasing quantities to many countries of the World.

INDUSTRIAL METAL COMPANY OF CANADA has over the years by employing its capital and its profits acquired the facilities, the machines, the equipment and the "know-how" to handle all scrap raw materials in the best of ways. Our efforts and facilities have contributed much in providing many thousands of tons of scrap metals needed by Industry at home and abroad.

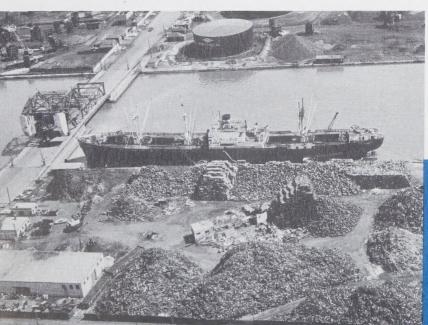
At Industrial we do everything that makes it possible for us to make sales and shipments to any destination. We ourselves control and handle the purchase, preparation and assembly of the materials that we sell and ship on the vessels we have chartered thus giving our Customers the Best in Quality and Service.

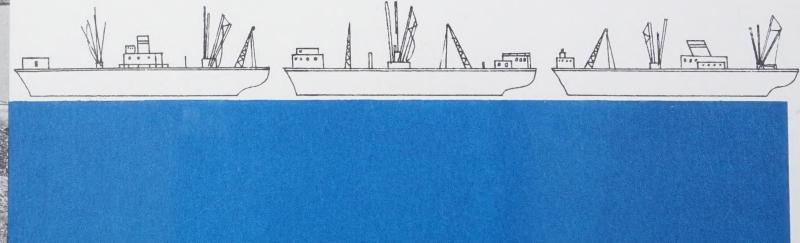


Commissioner Street docks

Cherry Street docks

Industrial Metal Company of Canada is on the move forward. It has outgrown its present accommodation at dockside for Ocean going vessels which will in 1962 be enlarged to permit the loading of as many as five ships at the one time, to meet the increased requirements of its export trading. Industrial is proud of its important place in the international trade of the Harbour—and Industrial keeps on the move through mechanization.





A story of Service
INDUSTRIAL METAL COMPANY of CANADA



One single factor is all-important in today's industrial world—COST. Particularly apparent is this factor in the trans-world shipment of goods. To keep these costs to a minimum, requires skill, experience, efficiency and mechanization.

Mechanization is an important asset and because of it INDUSTRIAL has the ability to move a great bulk of its materials great distances in the shortest possible time at the lowest possible cost.



Self-loading cargo vessel at one of Company's piers

Various activities on Company's locations in Toronto

Bulldozing steel turnings

Magnetic crane unloads barge

Docking facilities

Heavy cranes at work

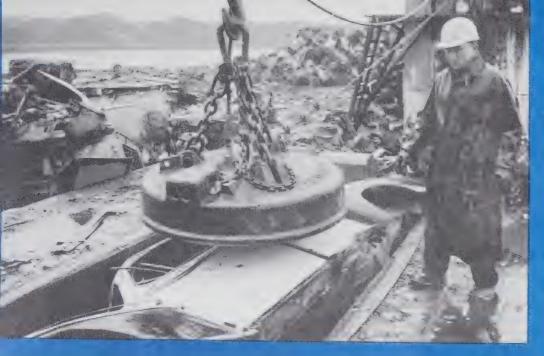




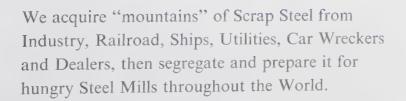








Big Hydraulic Baler being loaded



Throughout the navigation season we ship many cargoes to the United States and the Countries of Europe and Asia and, of course, supply our domestic markets as well.



Finished bale after compression



Thousands of bales of scrap



Unloading a cargo of steel scrap for transhipment to overseas market 50% or more of scrap steel is used by mills to make new steel. Many of the finest of new steels are made from as much as 100% of our scrap metals and many Iron Foundries too use scrap only to turn out fine products. We have more than is needed in Canada and accordingly we are in a position to welcome and supply other markets.



One of our magnetic cranes loading scrap



Our busy Non-ferrous Division receives tonnages of copper, brass, aluminum and other metals from Industry, and prepares it for ready use for Overseas and Domestic Foundries.





Assorted scrap copper under inspection for segregation



Stockpiled metals for future preparation



Small baler compressing copper briquettes



Copper scrap being baled



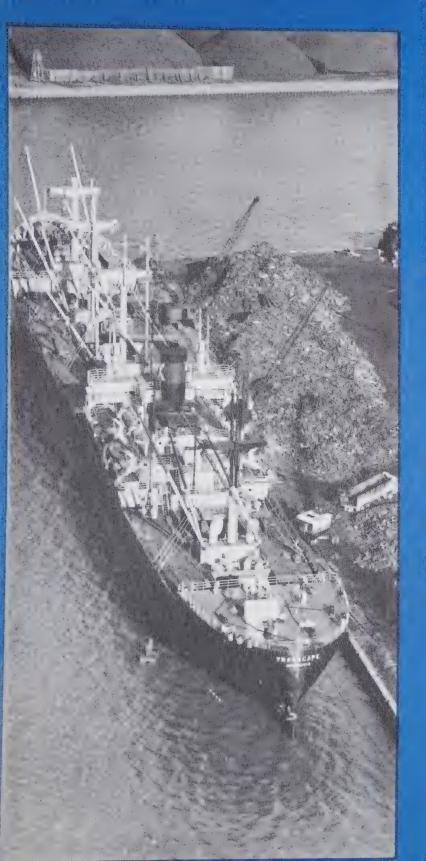


Mixed aluminum scrap being unloaded prior to segregation and preparation

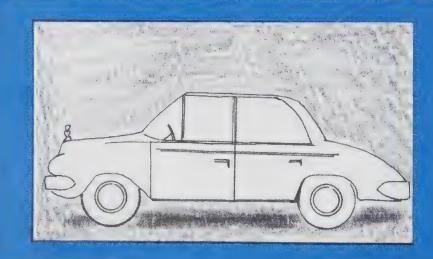


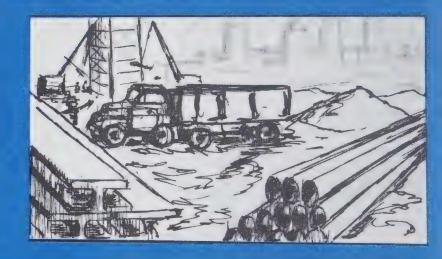
Large bales of aluminum, stacked, awaiting shipment from our non-ferrous division

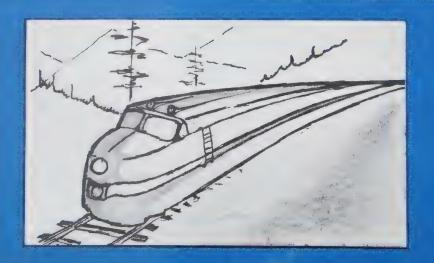


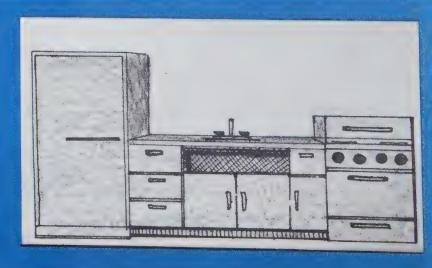


Industrial Metal Company of Canada contributes raw materials for the manufacture of finished metal products.











SWUT UN - IT



Administrative offices of our associate at Port Arthur at the Head of the Lakes.

Situated on a ten acre site in the midst of the vast industrial enterprises that are in this Great Lakes area, the operation has been well planned to have economical access to great tonnages of steel and other metal scrap.

Fully equipped with the tools of the trade, it helps us speed the largest cargoes of quality-controlled scrap steel and metals to a waiting export market.



The first foreign vessel to load scrap at the Lakehead for shipment to Europe



Perspective view of the ten acre Lakehead site

Coordinating our operations...

1. SCHACTER Managing Director Fort William, Omarin





TOKYO OFFICE M. Sanda, Managing Director



D. CONNELLY Documentation, Insurance and Letters of Credit



R. STEINHUEBL Ship and Inventory Control



D. W. ELLIS Office Manager



LED E. SCHACTER, O.C. Legal and Administration



D. BERMAN Yard Operations Manager



J. HARRISON Assistant Yard Operations Manager



B. COWITZ Trader



W. HURSHORN Trader



R. STEIN Trader







S. I. FIELDSTONE
President and Managing Director

Since its formation Industrial has met challenge after challenge with the spirit of the Pioneer and it has indeed prospered and grown steadily from its early beginnings.

We are, of course, proud that INDUSTRIAL is recognized at home and abroad as a substantial company, and by its performance has proven it can be relied upon for quantity, quality and service.

We are proud too of our capable, young, aggressive staff that is eager to fulfill its functions in that spirit of co-operation that we enjoy in all departments. It is in the air—you can sense it at INDUSTRIAL!

"The Best in Service" is our motto as we move forward into the future—a bright future to which we look with confidence.

Mildston

CREDITS:

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Panda Photography

Toronto skyline photograph courtesy Toronto Harbour Commission

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Industrial Metal Co. of Canada

DIVISION OF WAREHOUSE METALS LTD.

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City of Toronto Planning Board

Viljo Ravell, H. Castren. E. Lundsten, and S. Valjus

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